

Serial No.: 10/722,893  
Amendment dated 20 July 2004  
Reply to Office Action mailed 20 April 2004

### **Amendments to the Specification**

Please replace the paragraph at page 7, lines 13-16, with the following amended paragraph:

Also shown in Figs. 5-7, in one embodiment of this invention, distance 35 between leading surface 32 and flat surface 24 increases in a direction from front 33 to rear 34 of leading surface 32. Leading surface 32 can be flat, planar or curved. For example, as shown in Fig. 7, at least a portion of leading surface 32 is concave. Leading surface 32 can also have a flat portion and a curved portion.

Please replace the paragraph at page 8, lines 8-16, with the following amended paragraph:

Steering element 30 of this invention can be marketed as an add-on element to an existing or conventional arrowhead, broadhead or arrowhead blade. For example, Figs. 1, 2 and 4 show an embodiment where blade 20 has one cutout 22. Blade 20 can also have two or more cutouts 22. Any one or more cutouts 22 of blade 20 can be filled with an insert 40, as shown in Fig. 4, preferably but not necessarily a relatively flat insert, and steering element 30 can be attached to, connected to, secured to and/or integrated with the insert. In another embodiment, the insert itself,

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either partially or in its entirety, can be formed as steering element 30 and can be

connected or otherwise attached to blade 20.